

*RETURN TO FMF - LOCATION 7540

Pre-Edit

QUERY CONTROL FORM		RTIS USE ONLY	
Application No. <u>09/922,477</u>	Prepared by <u>GBM</u>	Tracking Number	
Examiner-GAU <u>Healy 2874</u>	Date <u>1-20-04</u>	Week Date	
	No. of queries <u>1</u>		

JACKET

a. Serial No.	f. Foreign Priority	k. Print Claim(s)	p. PTO-1449
b. Applicant(s)	g. Disclaimer	l. Print Fig.	q. PTOL-85b
c. Continuing Data	h. Microfiche Appendix	m. Searched Column	r. Abstract
d. PCT	i. Title	n. PTO-270/328	s. Sheets/Figs
e. Domestic Priority	j. Claims Allowed	o. PTO-892	t. Other

SPECIFICATION

- a. Page Missing
- b. Text Continuity
- c. Holes through Data
- d. Other Missing Text
- e. Illegible Text
- f. Duplicate Text
- g. Brief Description
- h. Sequence Listing
- i. Appendix
- j. Amendments
- k. Other

MESSAGE

Claims
 Original Claims 5 and 6 depend on original claim 4,
 which has been cancelled.
 Please correct the claim dependencies.

CLAIMS

- a. Claim(s) Missing
- ☒ b. Improper Dependency
- c. Duplicate Numbers
- d. Incorrect Numbering
- e. Index Disagrees
- f. Punctuation
- g. Amendments
- h. Bracketing
- i. Missing Text
- j. Duplicate Text
- k. Other

RESPONSE

Brackets around original dependency
 (claim 4) were omitted. Note
 that new dependency (claim 1)
 is stated.
 Corrections made.

Thanks

initials GBM

initials JBH

L&L-10019

Claim 5 (currently-amended). The module according to claim [4]
1, wherein said fiber pin is manufactured from a ceramic
material.

Claim 6 (currently-amended). The module according to claim [4]
1, wherein said fiber pin is manufactured from ZrO.

Claim 7 (original). The module according to claim 1, wherein
said pin element has an outer end to be coupled to a light
waveguide.

Claim 8 (original). The module according to claim 1,
including an additional mirror light-optically coupling said
second optoelectronic component with said beam splitter.

Claim 9 (new). An optical bidirectional transceiver module
for bidirectional signal transmission with a light waveguide,
the module comprising:

a module body having an opening formed therein and having an
inner hollow space formed therein;

a pin element protruding through said opening at least
partially into said inner hollow space, said pin element
having an outer end to be coupled to a light waveguide, and